

SEQUENCE LISTING

<110> Lee Harland

<120> Novel Polypeptide

<130> PCS10361ADAM

<150> 9923888.3

<151> 1999-10-08

<160> 6

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 729

<212> DNA

<213> Homo sapiens

<400> 1

atggaaaaac ttcagaatgc ttctggatc taccaggaga aactagaaga tccattccag 60  
aaacaccta gaacgacccga ggagtatctg gccttcctct gcggacctcg ggcgcagccac 120  
ttcttcctcc ccgtgtctgt ggtgtatgtg ccaatttttgc tggtgggggt cattggcaat 180  
gtcctgggtgt gcctgggtat tctgcagcac caggctatga agacgcccac caactactac 240  
ctcttcagcc tggcggtctc tgacctctg gtcctgctcc ttggaatgcc cctggaggtc 300  
tatgagatgt ggcgcaacta ccctttcttg ttcgggcccgg tgggctgcta cttcaagacg 360  
gccccttttgc agaccgtgtg cttcgccctcc atcctcagca tcaccaccgt cagcgtggag 420  
cgctacgtgg ccattcata cccgttccgc gccaaactgc agagcaccgg ggcgcggggcc 480  
ctcaggatcc tcggcatcgt ctggggcttc tccgtgctct tctccctgcc caacaccagc 540  
atccatggca tcaagttcca ctacttcccc aatgggtccc tggtcccagg ttcggccacc 600  
tgtacggtca tcaagcccat gtgatctac aatttcatca tccaggtcac ctccctcccta 660  
ttctacctcc tccccatgac tgtcatcagt gtcctctact acctcatggc actcagagtg 720  
729  
agtatctag

<210> 2

<211> 242

<212> PRT

<213> Homo sapiens

<400> 2

Met Glu Lys Leu Gln Asn Ala Ser Trp Ile Tyr Gln Gln Lys Leu Glu  
1 5 10 15  
Asp Pro Phe Gln Lys His Leu Asn Ser Thr Glu Glu Tyr Leu Ala Phe  
20 25 30  
Leu Cys Gly Pro Arg Arg Ser His Phe Phe Leu Pro Val Ser Val Val  
35 40 45  
Tyr Val Pro Ile Phe Val Val Gly Val Ile Gly Asn Val Leu Val Cys  
50 55 60  
Leu Val Ile Leu Gln His Gln Ala Met Lys Thr Pro Thr Asn Tyr Tyr  
65 70 75 80  
Leu Phe Ser Leu Ala Val Ser Asp Leu Leu Val Leu Leu Gly Met  
85 90 95  
Pro Leu Glu Val Tyr Glu Met Trp Arg Asn Tyr Pro Phe Leu Phe Gly  
100 105 110

EXPRESS MAIL NO. EL709318965US

Pro Val Gly Cys Tyr Phe Lys Thr Ala Leu Phe Glu Thr Val Cys Phe  
115 120 125  
Ala Ser Ile Leu Ser Ile Thr Thr Val Ser Val Glu Arg Tyr Val Ala  
130 135 140  
Ile Leu His Pro Phe Arg Ala Lys Leu Gln Ser Thr Arg Arg Arg Ala  
145 150 155 160  
Leu Arg Ile Leu Gly Ile Val Trp Gly Phe Ser Val Leu Phe Ser Leu  
165 170 175  
Pro Asn Thr Ser Ile His Gly Ile Lys Phe His Tyr Phe Pro Asn Gly  
180 185 190  
Ser Leu Val Pro Gly Ser Ala Thr Cys Thr Val Ile Lys Pro Met Trp  
195 200 205  
Ile Tyr Asn Phe Ile Ile Gln Val Thr Ser Phe Leu Phe Tyr Leu Leu  
210 215 220  
Pro Met Thr Val Ile Ser Val Leu Tyr Tyr Leu Met Ala Leu Arg Val  
225 230 235 240  
Ser Ile

<210> 3

<211> 24

<212> DNA

<213> Homo sapiens

<400> 3

accatggcag ggatggaaaa actt

24

<210> 4

<211> 23

<212> DNA

<213> Homo sapiens

<400> 4

gctctgaaag aattcaggtt ttg

23

<210> 5

<211> 20

<212> DNA

<213> Homo sapiens

<400> 5

tccagaaaca cctgaacagc

20

<210> 6

<211> 20

<212> DNA

<213> Homo sapiens

<400> 6

gaggtagaat aggaaggagg

20